

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

LISTING OF CLAIMS:

Claims 1-12. (Canceled)

13. (Previously Presented) An inorganic electroluminescent device comprising:

a substrate;

a transparent electrode located on one surface of the substrate;

an inorganic light-emitting layer located on a side of the electrode opposite to the substrate;

a dielectric layer located on a side of the inorganic light-emitting layer opposite to the electrode;

an electric field emission enhancing layer located on a side of the dielectric layer opposite to the inorganic light emitting layer; and

a back electrode located on a side of electric field emission enhancing layer opposite to the dielectric layer.

14. (Previously Presented) The device of claim 13, wherein the electric field emission enhancing layer includes carbon nano tubes.

15. (Previously Presented) The device of claim 13, wherein the electric field emission enhancing layer includes nano particles

16. (Previously Presented) An inorganic electroluminescent layer comprising:

a first electrode;

a first dielectric layer adjacent to the first electrode;

an inorganic light-emitting layer adjacent to the first dielectric layer;

a second dielectric layer adjacent the inorganic light-emitting layer;

a second electrode adjacent the second dielectric layer, wherein the first electrode, first dielectric layer, the inorganic light-emitting layer, the second dielectric layer and the second electrode form a layered structure; and

a substrate adjacent the layered structure,

wherein the layered structure includes an electric field emission enhancing layer located at at least one location selected from the list of a location between the first electrode and the first dielectric layer, and a location between the second electrode and the second dielectric layer.

17. (Previously Presented) The device of claim 16, wherein the electric field enhancing layer includes carbon nano tubes.

18. (Currently Amended) An inorganic electroluminescent device comprising:

first and second substrates which are arranged opposite to each other;

a transparent electrode located on the first substrate;
an inorganic light-emitting layer located on the transparent layer;
a dielectric layer located on the light-emitting layer;
a back electrode located on the second substrate; and
an electric field emission enhancing layer located on the back electrode and is in contact with the dielectric layer on the first substrate.

19. (Previously Presented) The device of claim 18, wherein the electric field emission enhancing layer is formed of carbon nano tubes.

20. (Previously Presented) An inorganic electroluminescent layer comprising:

first and second substrates which are arranged opposite to each other;
a transparent electrode located adjacent the first substrate;
a first electric field emission enhancing layer located adjacent the transparent electrode;
a first dielectric layer located adjacent the transparent electrode;
an inorganic light-emitting layer located adjacent to the first dielectric layer;
a second electric field emission enhancing layer located adjacent the inorganic light-emitting layer;
a back electrode located adjacent the second electric field emission enhancing layer; and
a second dielectric layer located adjacent the back electrode.

21. (Previously Presented) The device of claim 20, wherein the transparent electrode, the first electric field emission enhancing layer, the first dielectric layer, the inorganic light-emitting layer, and the second dielectric layer are formed on the first substrate, and the back electrode and the second electric field emission enhancing layer are formed on the second substrate.

22. (Previously Presented) The device of claim 20, wherein at least one of the first and the second electric field emission enhancing layer includes carbon nano tubes.

23. (Previously Presented) The device of claim 21, wherein at least one of the first and the second electric field emission enhancing layer includes carbon nano tubes.